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25X1ATO : Chief, [REDACTED]
ATTN : [REDACTED]

DATE: 3 May 1956

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FROM : Chief, [REDACTED]

SUBJECT: Declassification of Translation Documents

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In accordance with the [REDACTED] telephone conversation of 27 April 1956, the list of translation documents for which declassification is requested follows:

1. Aromatic Hydrocarbons Derived from Petroleum in USSR, 101 pp, Confidential, Russian bk, Aromaticheskkiye Uglevodorody Neftyanyogo Proiskhozhdeniya, Tsiatim, Gostoptekhnizdat, Leningrad/Moscow, 1947 CIA/[REDACTED] sum #38

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2. Research on USSR Aviation Gasoline. I. Experimental Research on Lead Remover for Engines, by A. L. Feygin, M. P. Alekseyova, 23 pp, Secret, Russian, Trudy Tsiam, No 112, 1946, Neftyanyoe Khozyaystvo, No 5, 1946; Technicheskkiye Normy na Nefteprodukty, Moscow-Leningrad, 1946 CIA/[REDACTED]

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3. Aromatic Hydrocarbons as Components of Aviation Gasoline, 12 pp, by A. S. Velikovskiy, S. P. Kachenovskiy and Vol'f M. B. Confidential, Russian Collection of monographs, "Aromaticheskkiye Uglevodovody Neftyanyogo Proiskhozhdeniya," Vol IV, 1947, Moscow/Leningrad CIA/[REDACTED]

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4. Direction of Reaction of Peroxide Formation on a Straight Alkane Chain. Peroxide Formed in Auto-Oxidation of Normal Heptane, by K. I. Ivanov, V. K. Savinova, and V. P. Zkakhovakaya, 4 pp, Confidential, Russian, thrice-mo per, Doklady Akademii Nauk SSSR, Vol LXXII, No 5, 1950, Moscow/Leningrad CIA/[REDACTED]

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5. Hydrogenation and Dehydrogenation of Hydrocarbons in Contact with Catalysts Containing Low Percentages of Nickel, by N. I. Shuykin, Kh. M. Minachev, I. D. Rozhdestvenskaya, 4 pp, Confidential, Russian, thrice-mo per, Doklady Akademii Nauk SSSR, Vol LXXII, No 5, 11 Jun 1950, Moscow/Leningrad, pp 911-913 CIA/[REDACTED]

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6. Polymerization of Oils by a High-Frequency Discharge Without Electrodes, by G. M. Panchenkov and I. P. Vlasov, 6 pp, Confidential, Russian, irreg per, Trudy Moscovskogo Ordena Krasnogo Znameni Neftyanogo Instituta imeni Akademii I. M. Gubkin (Works of the Moscow Red Banner Petroleum Inst. imeni Acad I. M. Gubkin), Issue No 4, Gostoptekhizdat, 1946, pp 123-127, Moscow/Leningrad CIA/[redacted] 25X1A
7. New Method for Determining Composition of Gasolines, 1 p, Confidential, Russian, bimo per, Otdeleniye Khimicheskikh Nauk, Feb 50, Moscow CIA/[redacted] 25X1A
8. On the Mechanism of the Effect of Colloidal Quasi-Heterogeneous Catalysts on Process of Liquid-Phase Oxidation of Kerosene Fractions, 8 pp, Confidential, by Tsyskovskiy, V. K. and N. A. Kiseleva, Russian, no per, Zhurnal Prikladnoy Khimii, Vol XXIII, No 9, Sep 50, Moscow/Leningrad CIA/[redacted] 25X1A
9. New, Highly Effective Additives for Reduction of the Congelation Point of Lubricating Oils, by G. M. Tsiguro, Ye. P. Surnina, Confidential, Russian, irreg per, Trudy Moskovskogo Ordena Trudovogo Krasnogo Znameni Neftyanogo Instituta imeni Akademika I. M. Gubkina, Vol XXV, Moscow/Leningrad, 1947, pp 345-351 CIA/[redacted] 25X1A
10. Modification of Catalysts in the Oxidation of Iso-octane and Ethylene, by L. Ya. Margolis, O. M. Todes, O. V. Krylov, 4 pp, Confidential, Russian, no per, Zhurnal Obshchey Khimii, Vol XX (LXXXII), No 11, Moscow/Leningrad, Nov 1950, pp 1981-1998 CIA/[redacted] 25X1A
11. USSR Procedures for the Aromatization of Petroleum (Pyrolysis), by P. P. Karpov, 12 pp, Confidential, full tr Russian, bk, Pererabotka Nefti, Gostoptekhizdat, Moscow/Leningrad, 1946, pp 190-200 CIA/[redacted] 25X1A
12. Alkylation of Aromatic Compounds in the Presence of $ZnCl_2$. IV. Condensation of Halogen, Derivatives and Alcohols with Aromatic Compounds under Pressure, 3 pp CONFIDENTIAL, by A. B. Kuchkarov & I. P. Tsukervanik RUSSIAN, no per, Zhurnal Obshchey Khimii, Vol XX, No 3, Mar 1950, USSR

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